

FIG. 1

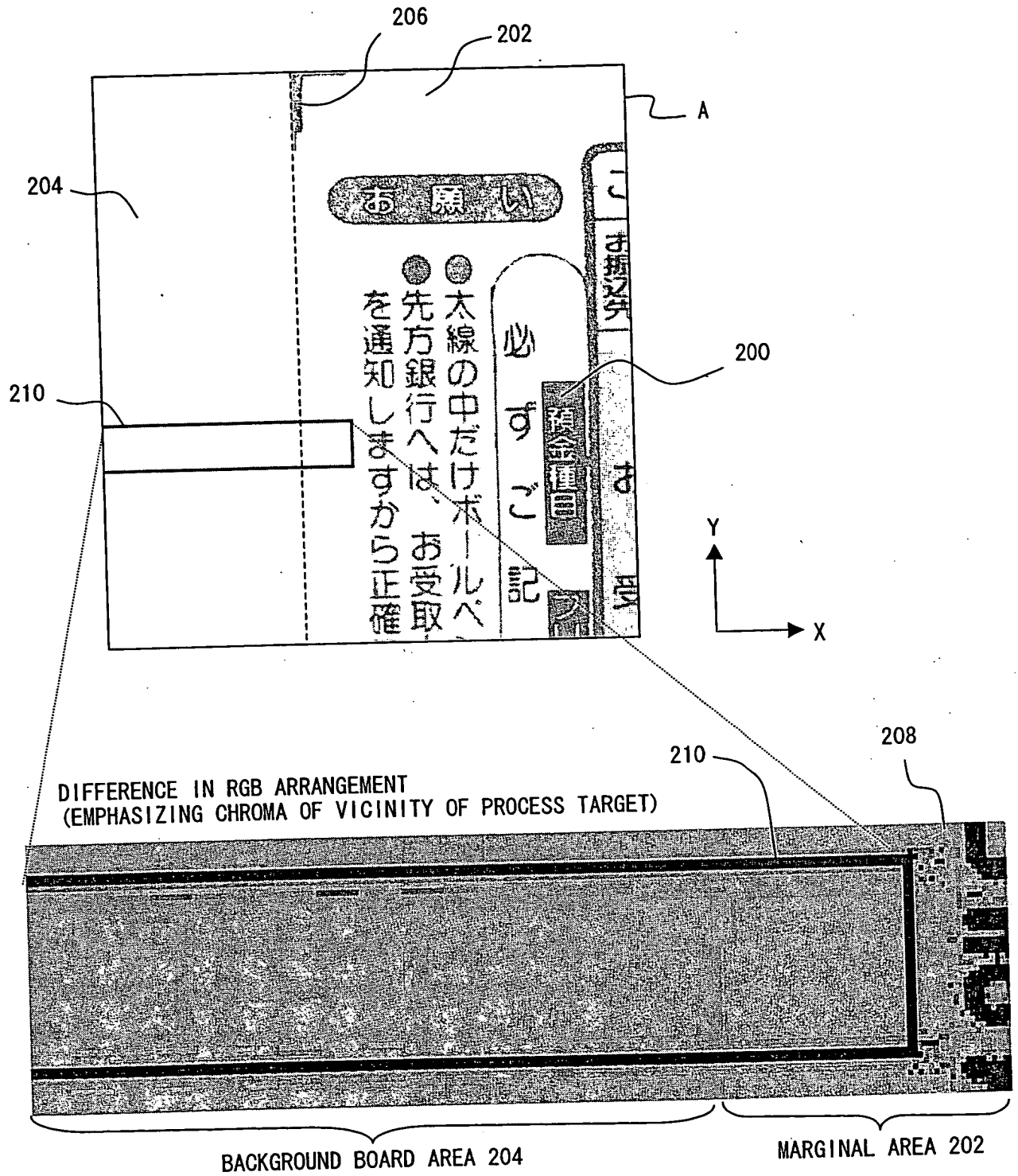


FIG. 2

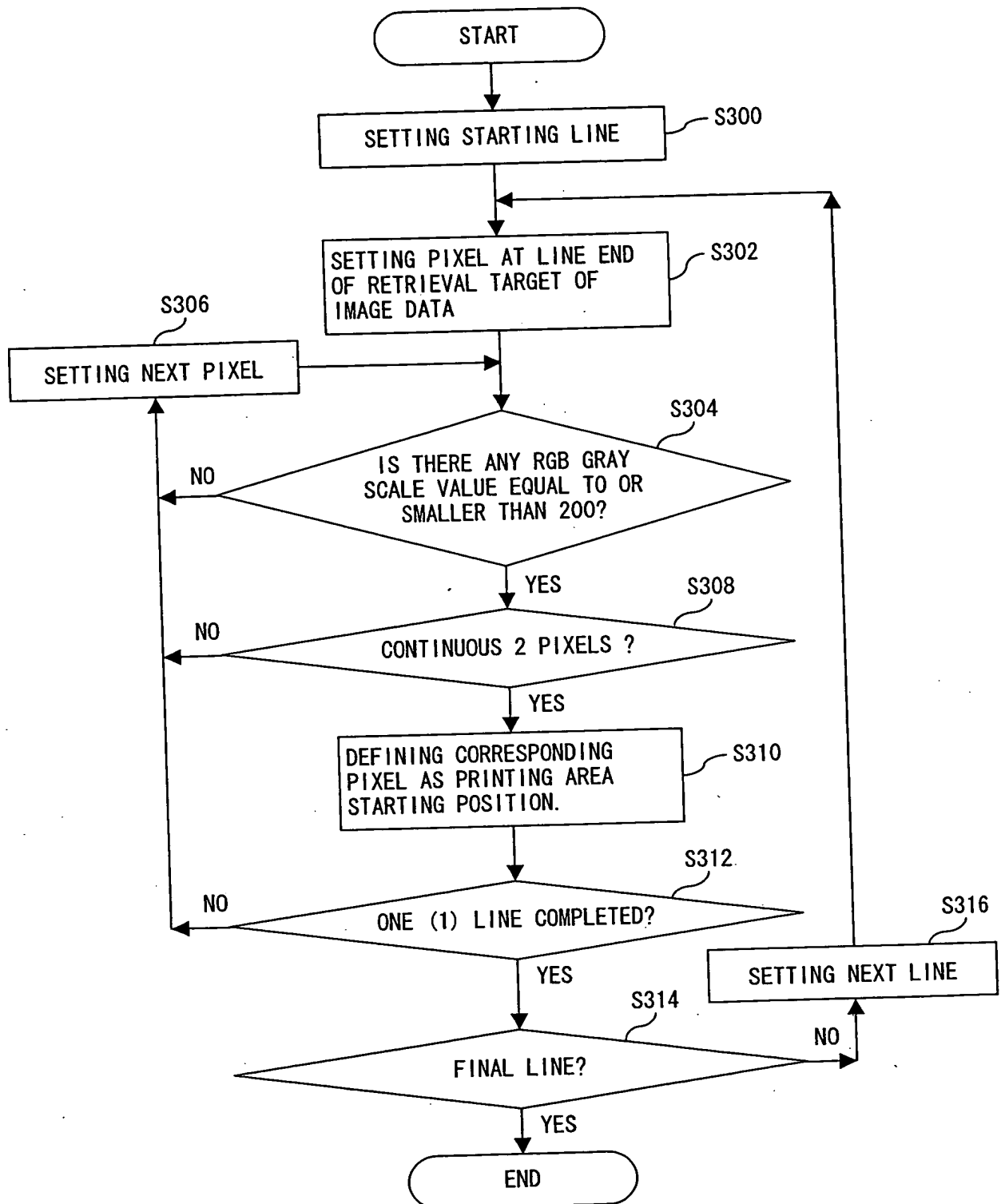


FIG. 3

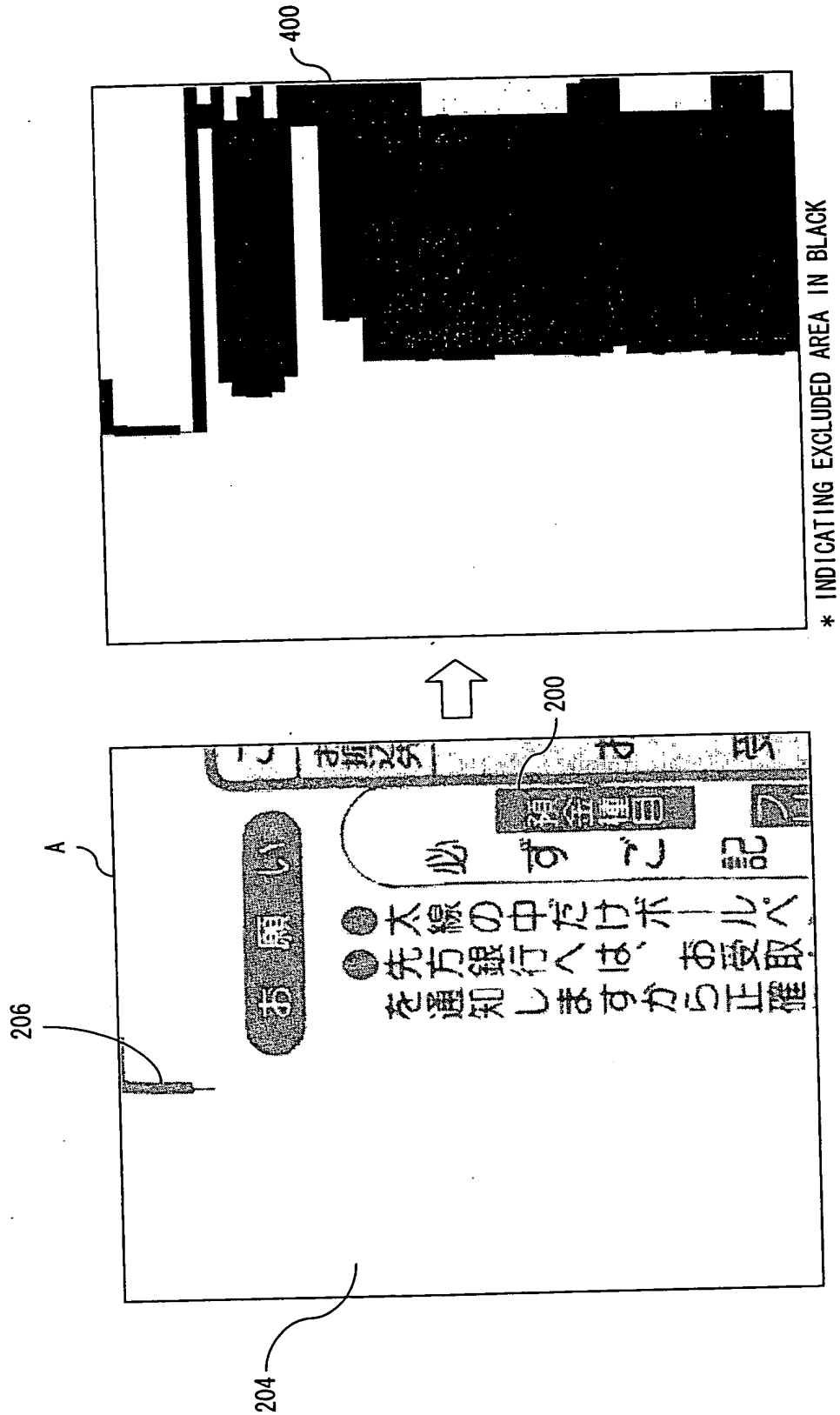


FIG. 4B

FIG. 4A

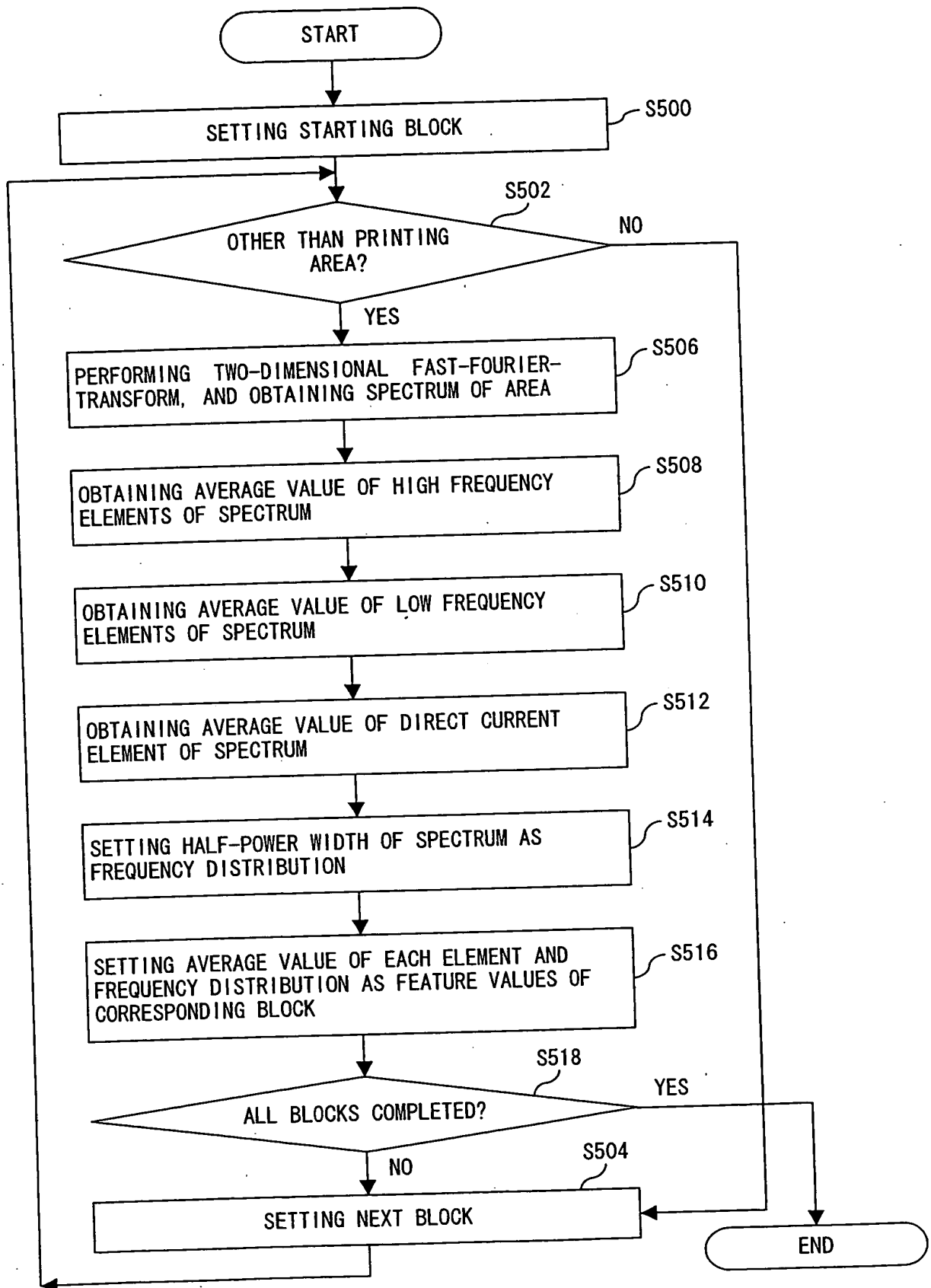
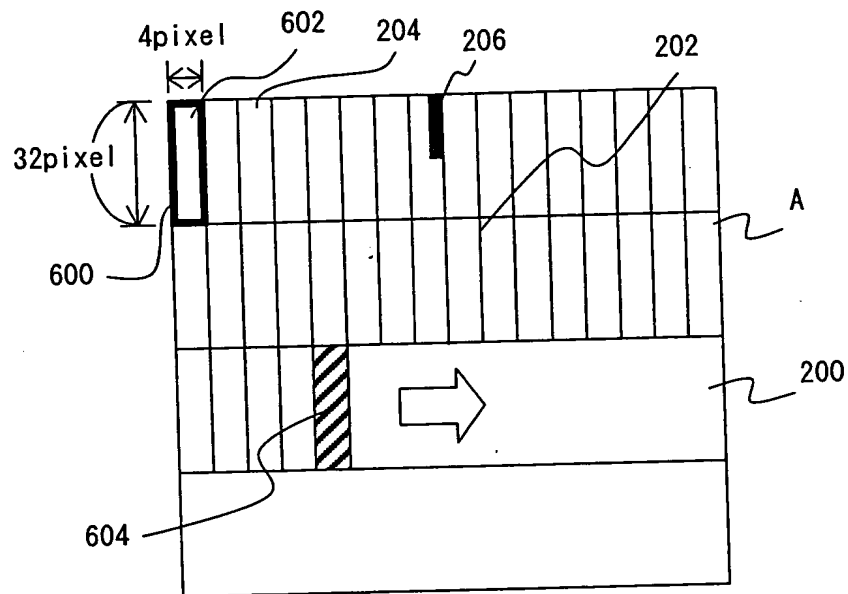


FIG. 5



F I G. 6

Title: BOUNDARY DETECTION METHODQD BETWEEN  
AREAS HAVING DIFFERENT FEATURES IN IMAGE DATA

By: Shinichi EGUCHI et al.

Docket No.: 031288

X COORDINATE	DIRECT CURRENT ELEMENT R	DIRECT CURRENT ELEMENT G	DIRECT CURRENT ELEMENT B	LOW FREQUENCY ELEMENT R	LOW FREQUENCY ELEMENT G	LOW FREQUENCY ELEMENT B	HIGH FREQUENCY ELEMENT R	HIGH FREQUENCY ELEMENT G	HIGH FREQUENCY ELEMENT B
0	251	255	255	0.35	0.13	0.00	0.312482	0.105303	0.000000
4	251	254	255	0.35	0.16	0.02	0.317167	0.163026	0.018861
8	252	254	255	0.35	0.18	0.05	0.305198	0.157446	0.054425
12	252	254	255	0.32	0.15	0.00	0.291552	0.131851	0.000000
16	252	255	255	0.34	0.13	0.03	0.269472	0.140766	0.031250
20	252	255	255	0.30	0.12	0.02	0.316194	0.113653	0.019831
24	251	254	255	0.40	0.17	0.00	0.326063	0.162740	0.000000
28	252	255	255	0.31	0.11	0.02	0.323525	0.083686	0.018861
32	251	255	255	0.38	0.10	0.03	0.328309	0.095564	0.000000
36	252	255	255	0.33	0.10	0.00	0.335016	0.091632	0.039275
40	252	254	255	0.30	0.17	0.04	0.313465	0.165461	0.000000
44	252	254	255	0.33	0.11	0.00	0.281654	0.093890	0.000000
48	252	255	255	0.33	0.14	0.00	0.231198	0.121620	0.020326
52	252	255	255	0.33	0.11	0.02	0.282260	0.127697	0.000000
56	251	254	255	0.36	0.18	0.00	0.267413	0.145008	0.000000
60	252	255	255	0.31	0.14	0.00	0.329278	0.112263	0.018143
64	253	254	255	0.26	0.15	0.02	0.250985	0.131220	0.000000
68	252	254	255	0.34	0.13	0.00	0.307986	0.119091	0.000000
72	251	254	255	0.35	0.15	0.00	0.322422	0.106955	0.000000
76	252	255	255	0.29	0.17	0.03	0.247658	0.136985	0.000000
80	252	255	255	0.34	0.11	0.00	0.282899	0.104349	0.000000
84	252	255	255	0.29	0.11	0.00	0.278326	0.099585	0.000000
88	252	255	255	0.32	0.09	0.00	0.295241	0.087684	0.000000
92	253	255	255	0.25	0.11	0.00	0.251675	0.087597	0.000000
96	253	255	255	0.31	0.10	0.00	0.270370	0.087871	0.000000
100	253	254	255	0.23	0.15	0.02	0.233297	0.143751	0.000000
104	253	255	255	0.25	0.10	0.00	0.222948	0.086416	0.018073
108	253	255	255	0.29	0.11	0.00	0.234780	0.100877	0.000000
112	254	255	255	0.21	0.08	0.03	0.157112	0.057389	0.000000
116	254	255	255	0.20	0.05	0.00	0.146726	0.019831	0.312500
120	254	255	255	0.22	0.07	0.00	0.193532	0.075189	0.000000
124	254	255	255	0.19	0.08	0.00	0.176843	0.080868	0.000000
128	252	254	255	0.30	0.13	0.03	0.254739	0.124054	0.000000
132	253	254	255	0.28	0.23	0.11	0.232993	0.178666	0.108077
136	255	255	255	0.00	0.00	0.00	0.000000	0.000000	0.000000
140	255	255	255	0.02	0.00	0.00	0.000000	0.000000	0.000000
144	255	255	255	0.00	0.00	0.00	0.000000	0.000000	0.000000
148	255	255	255	0.00	0.00	0.00	0.000000	0.000000	0.000000
152	255	255	255	0.00	0.00	0.00	0.000000	0.000000	0.000000
156	255	255	255	0.00	0.00	0.00	0.000000	0.000000	0.000000
160	255	255	255	0.00	0.00	0.00	0.000000	0.000000	0.000000
164	255	255	255	0.00	0.00	0.00	0.000000	0.000000	0.000000
168	255	255	255	0.00	0.00	0.00	0.000000	0.000000	0.000000

FIG. 7

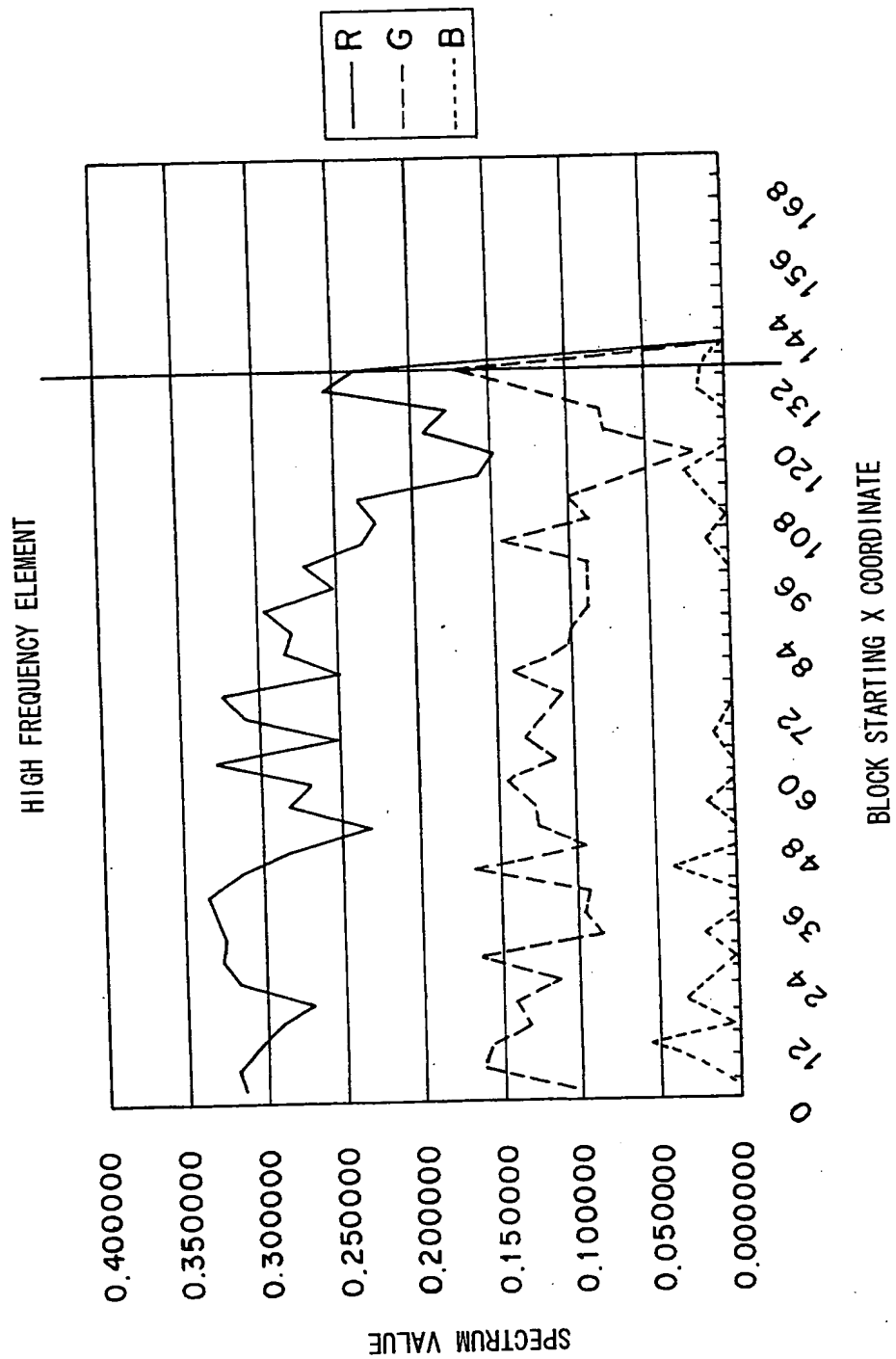


FIG. 8



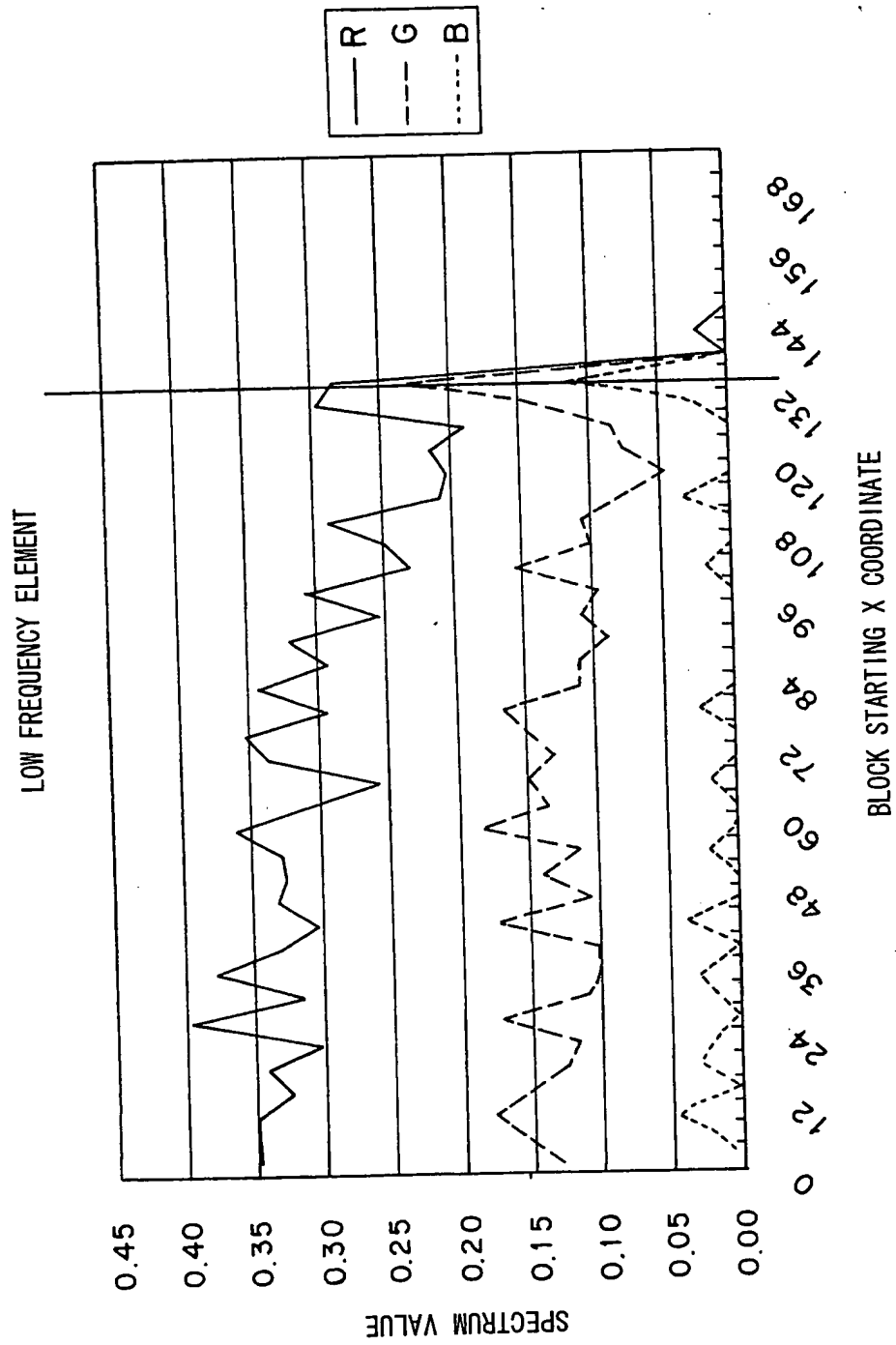


FIG. 9

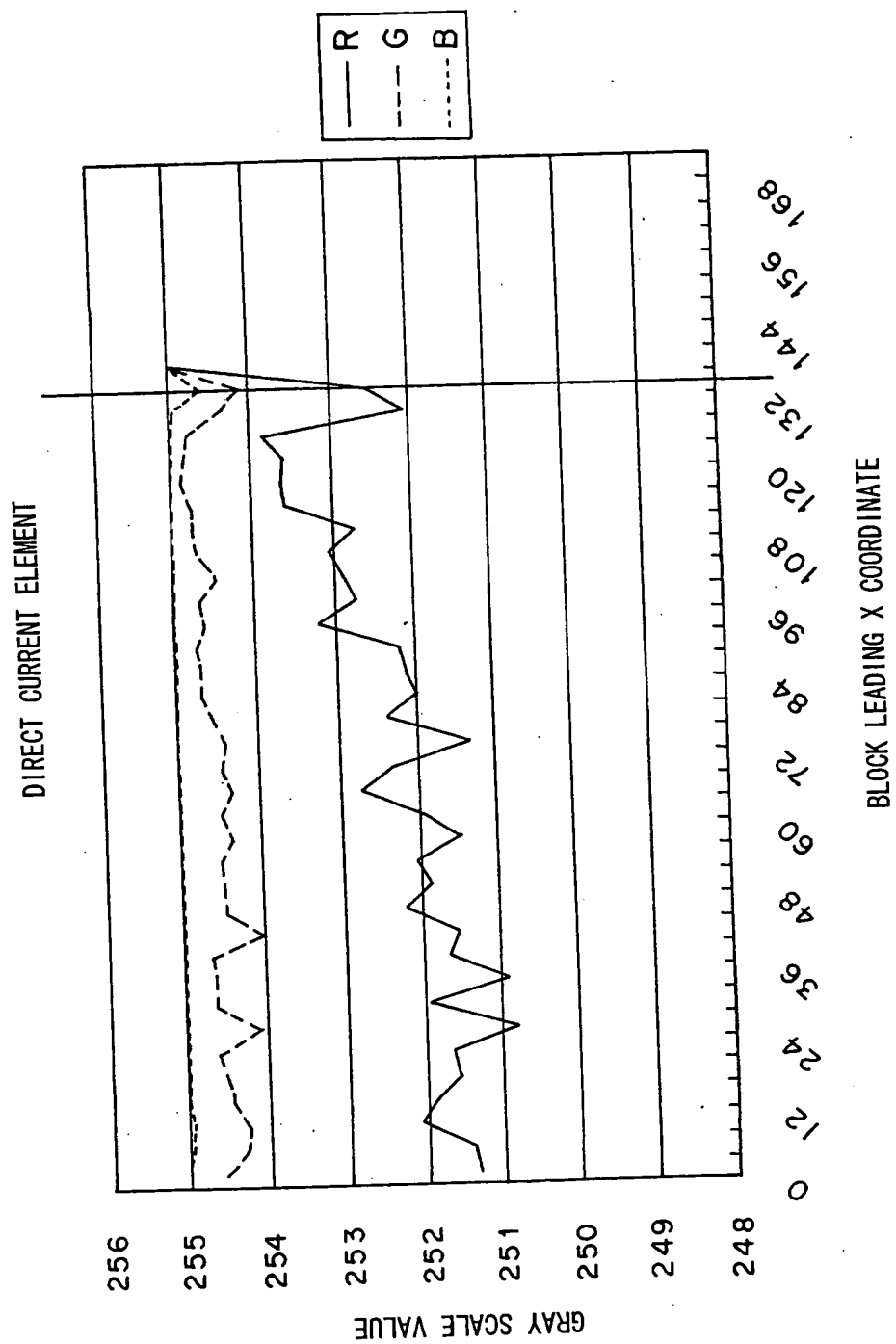


FIG. 10

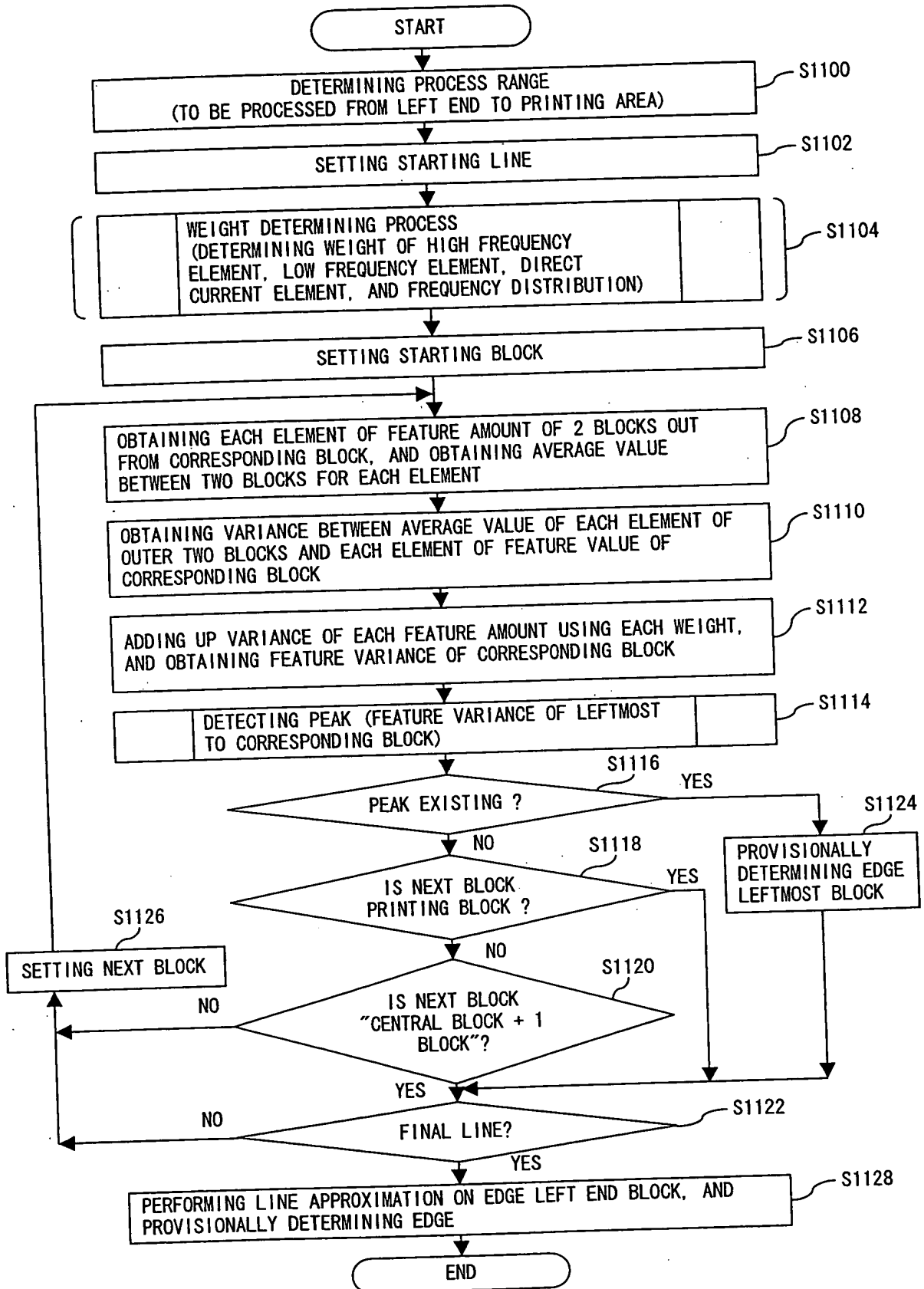


FIG. 11

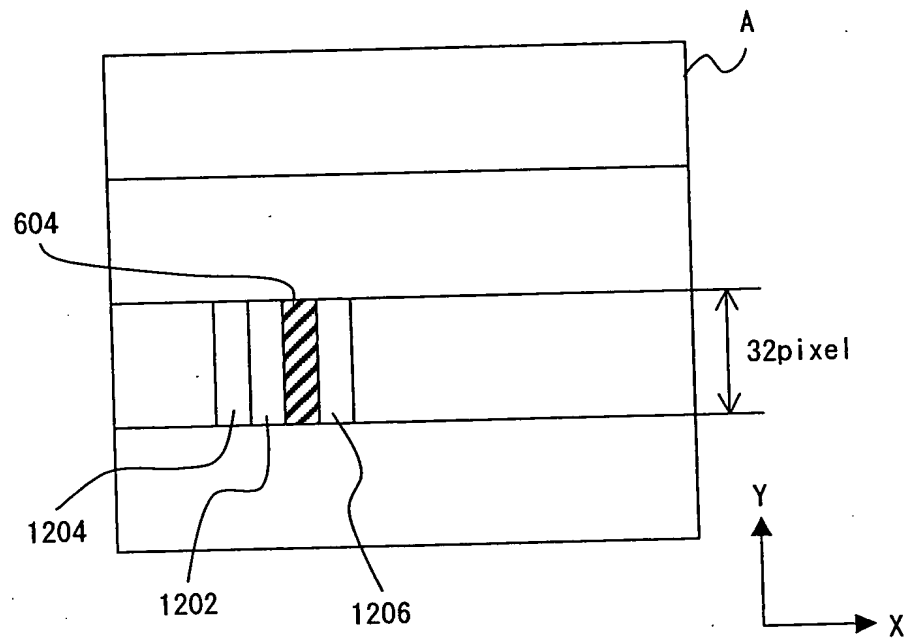


FIG. 12

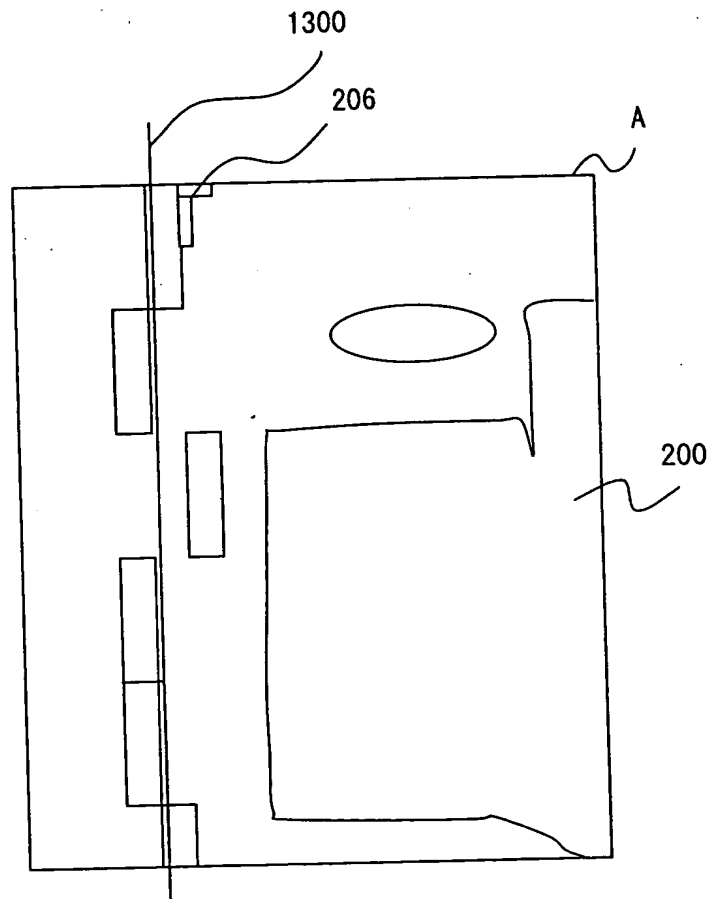


FIG. 13

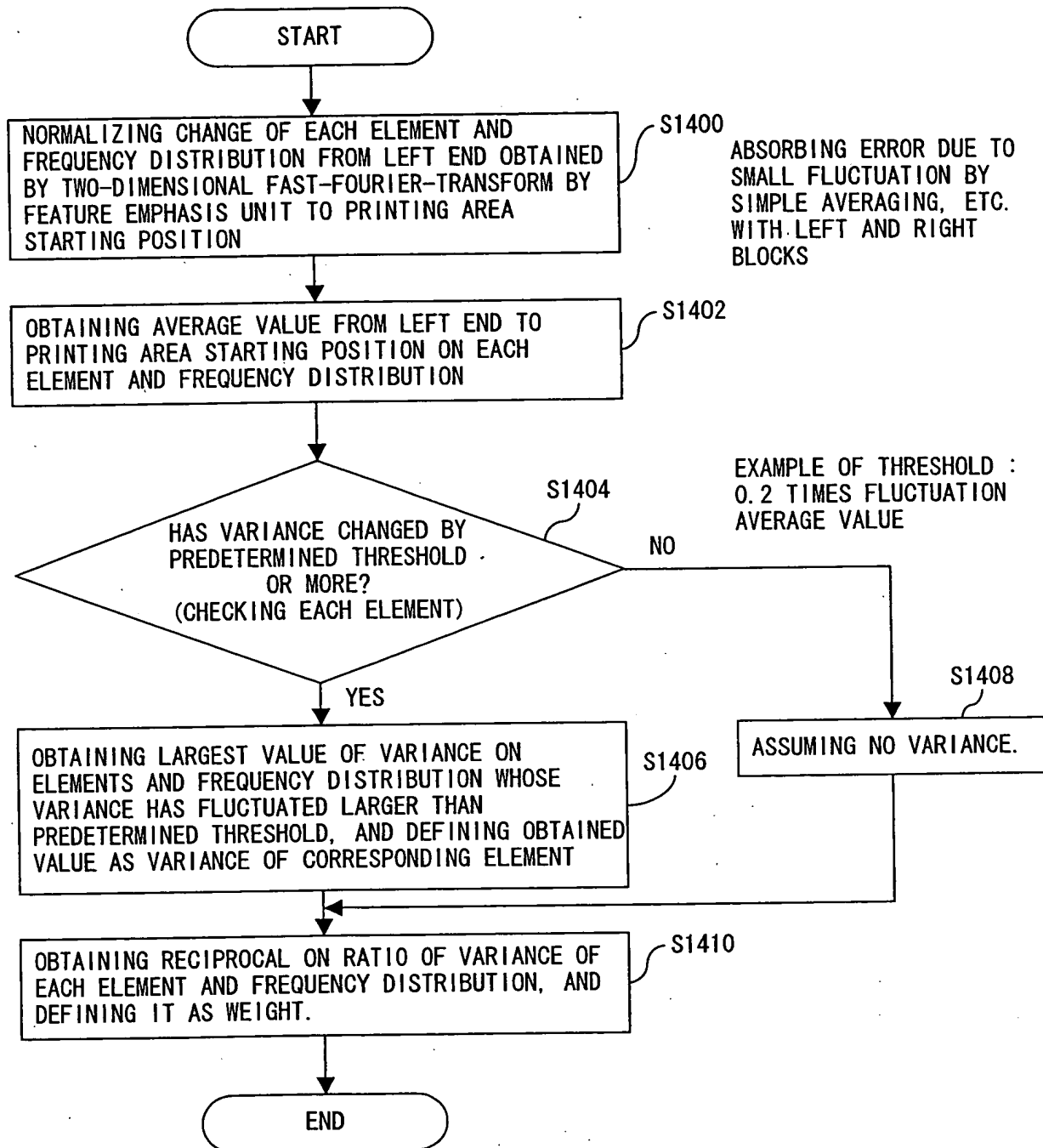


FIG. 14

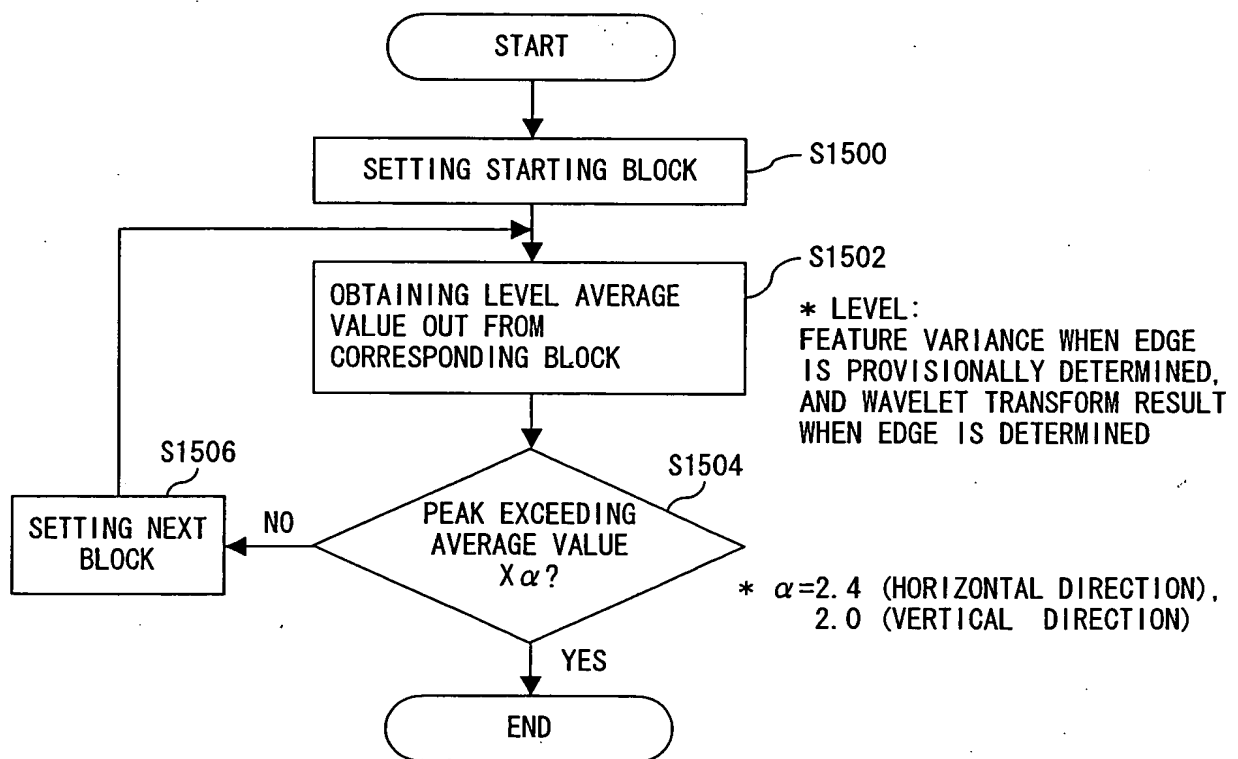


FIG. 15

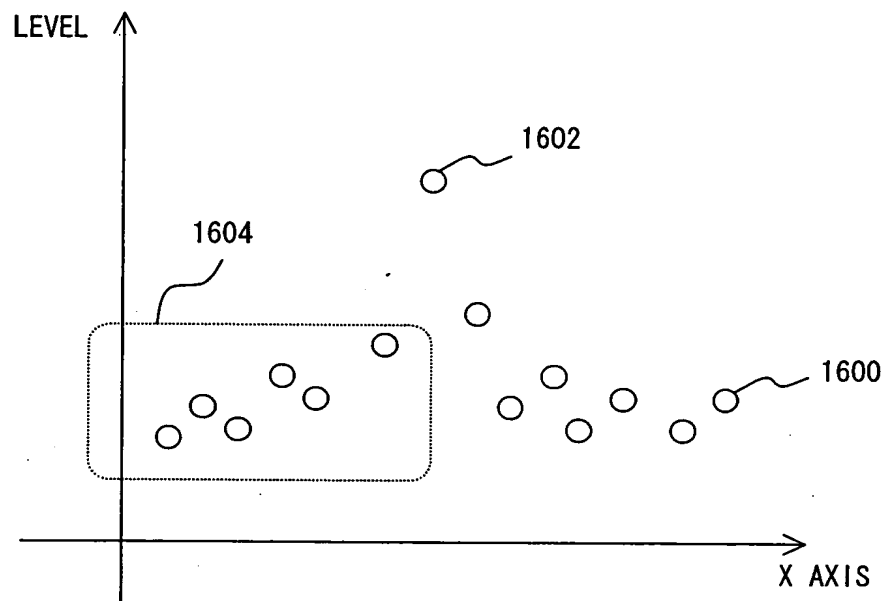


FIG. 16



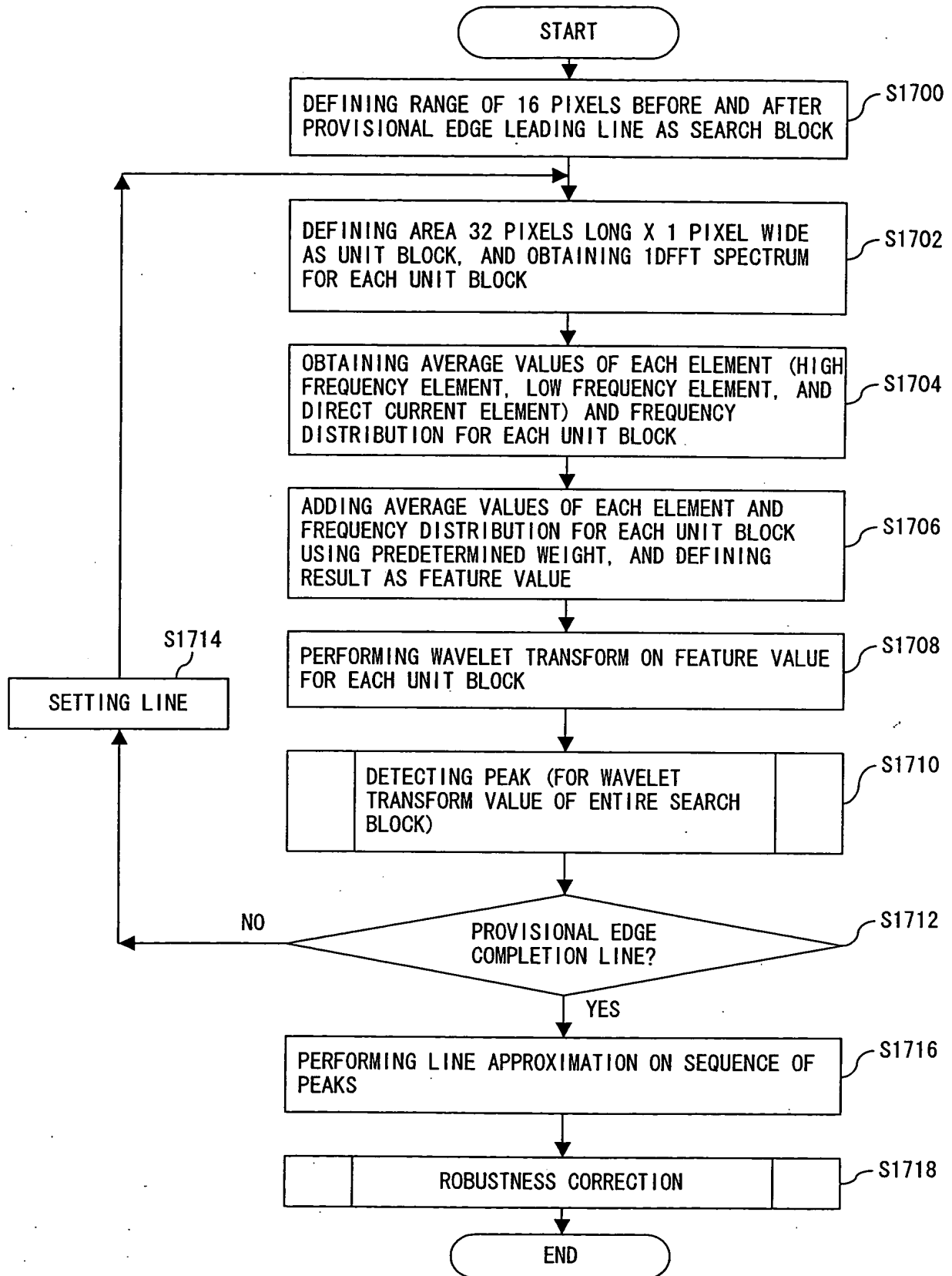


FIG. 17

FIG. 18A

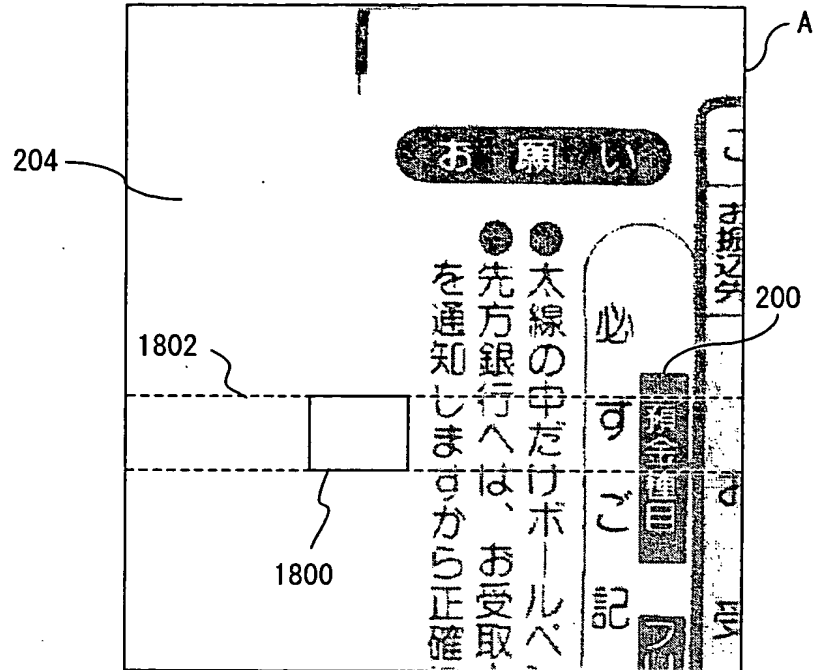


FIG. 18B

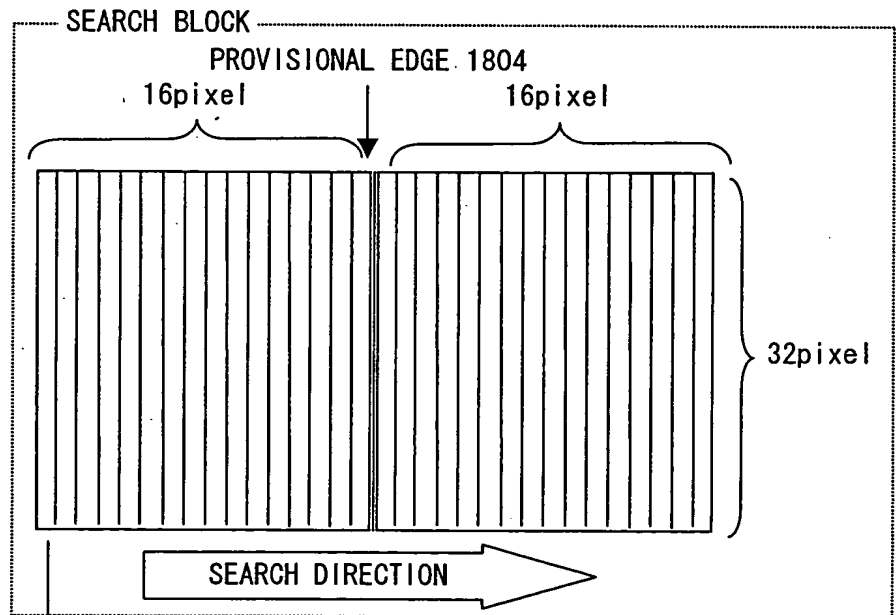
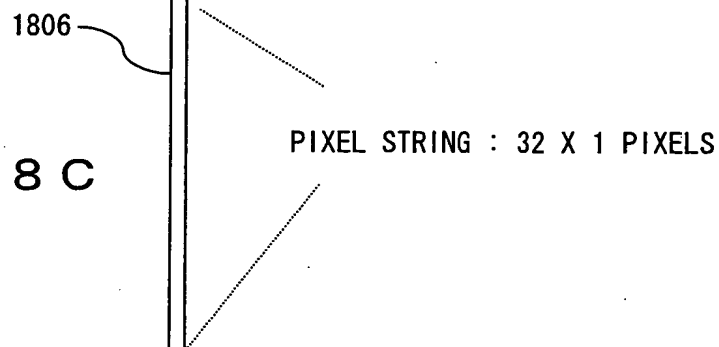


FIG. 18C



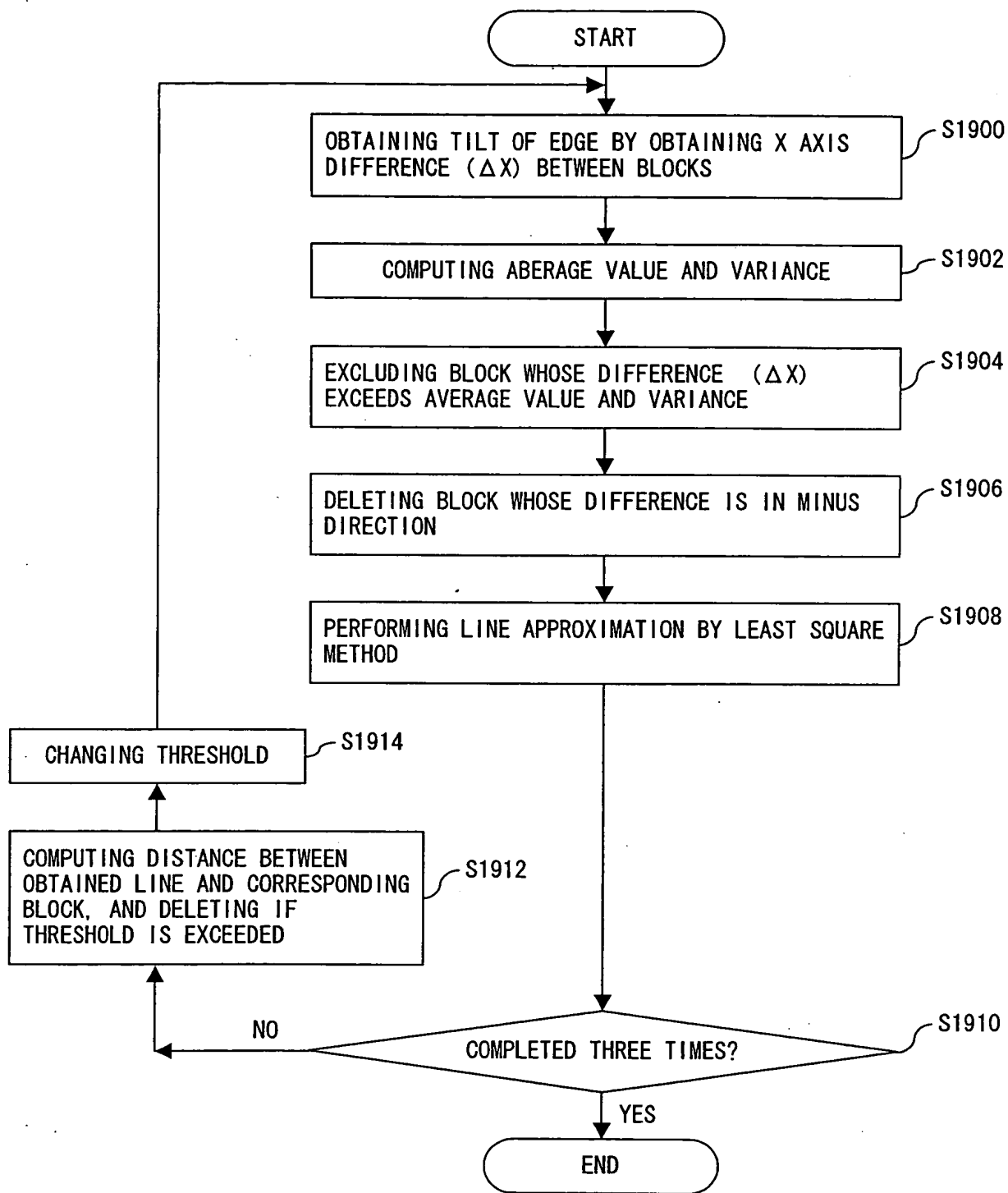
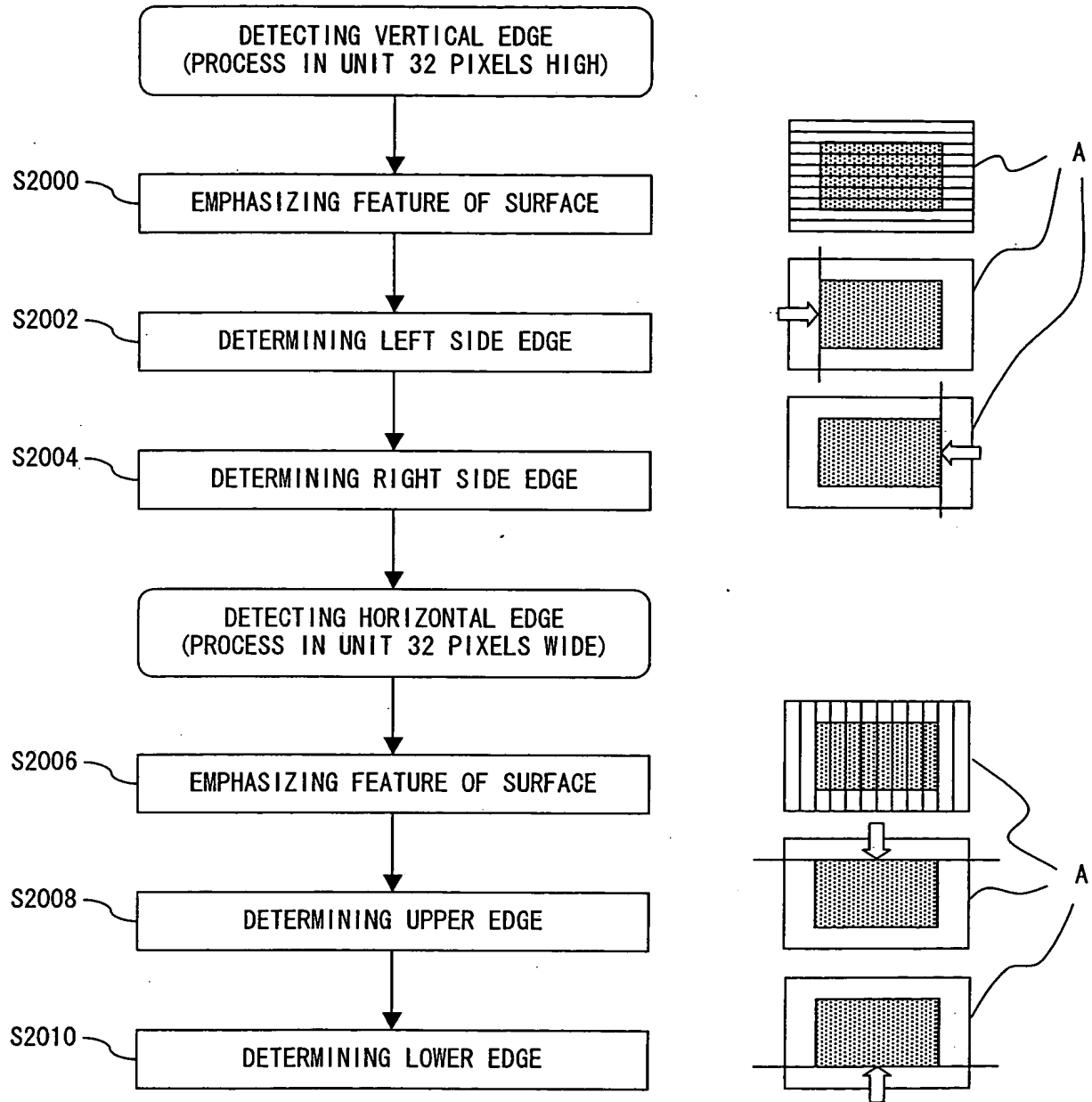


FIG. 19



F I G . 2 0

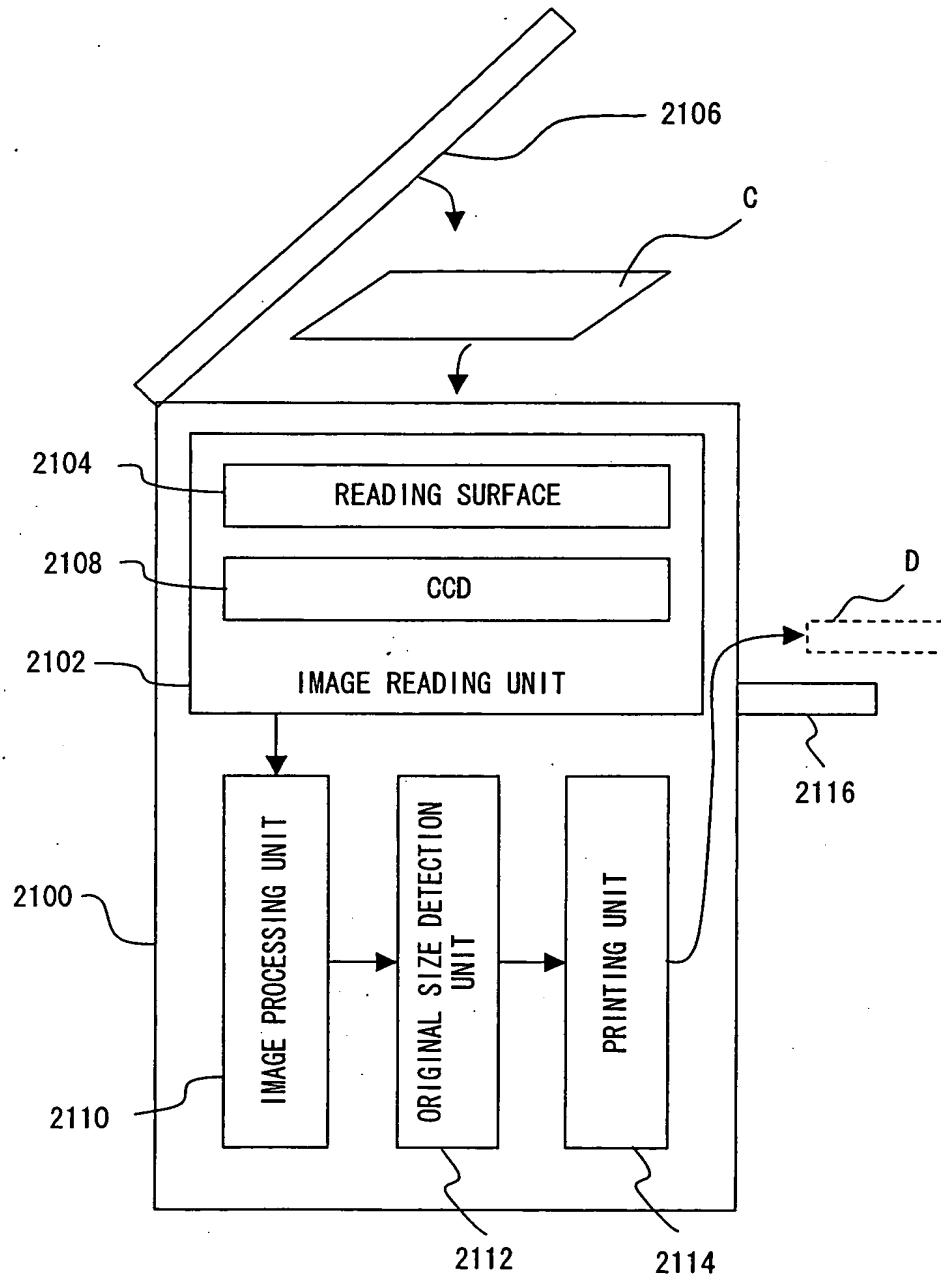


FIG. 21

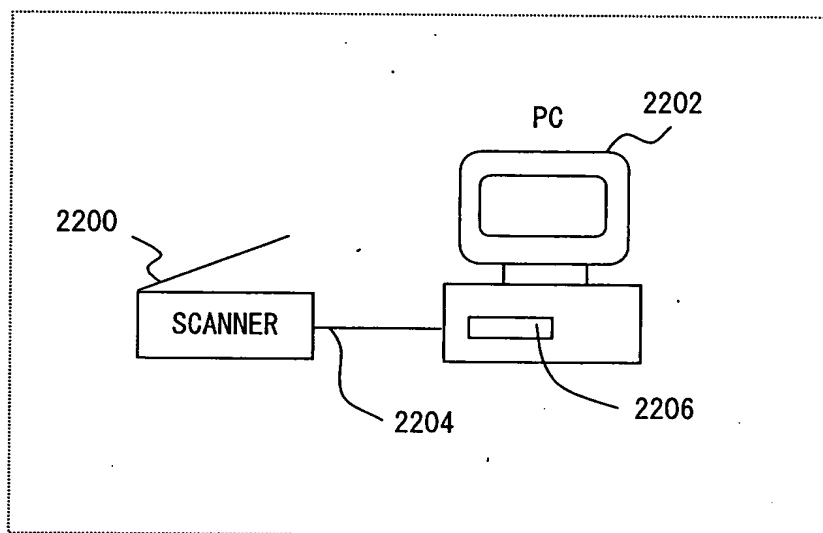


FIG. 22

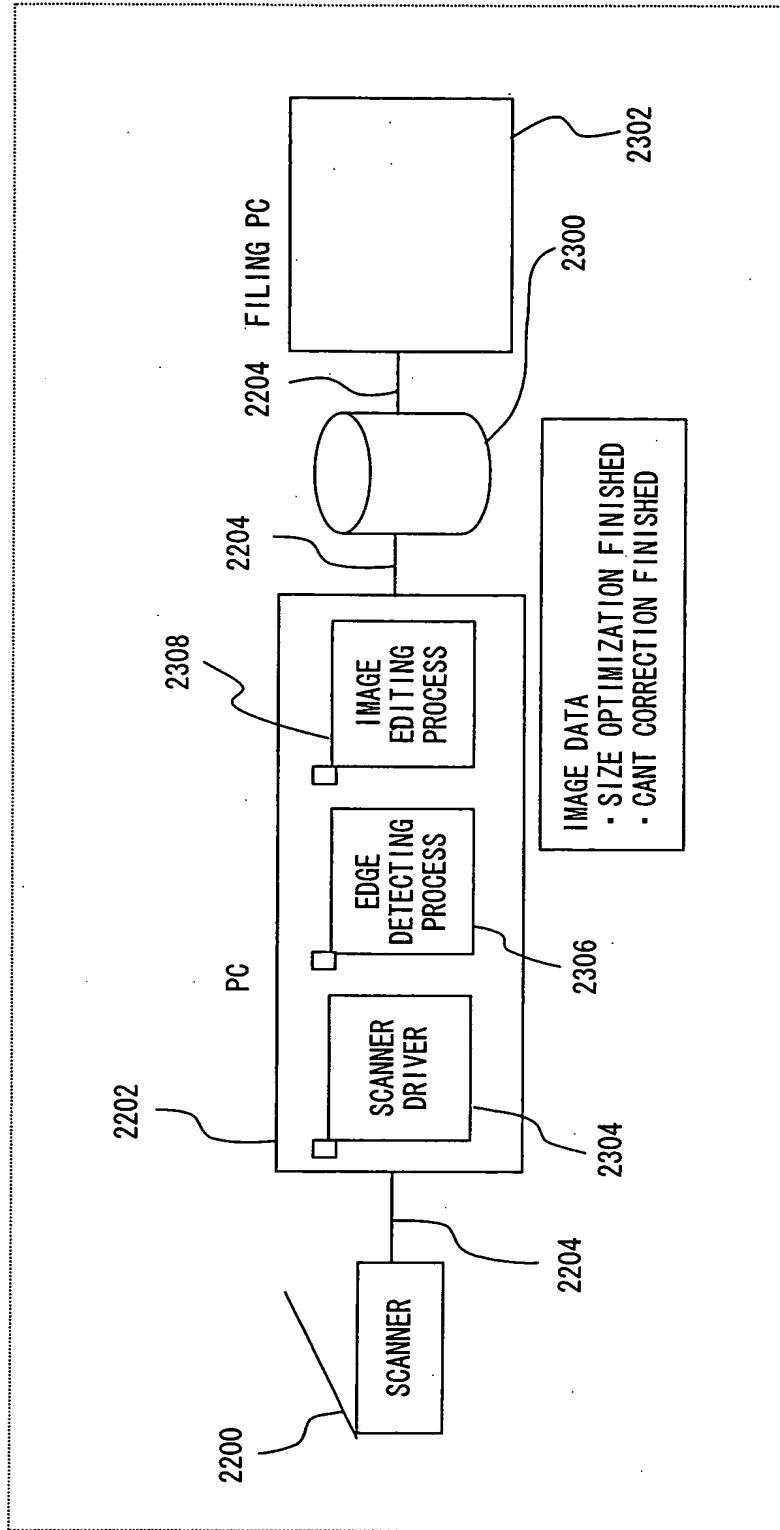


FIG. 23

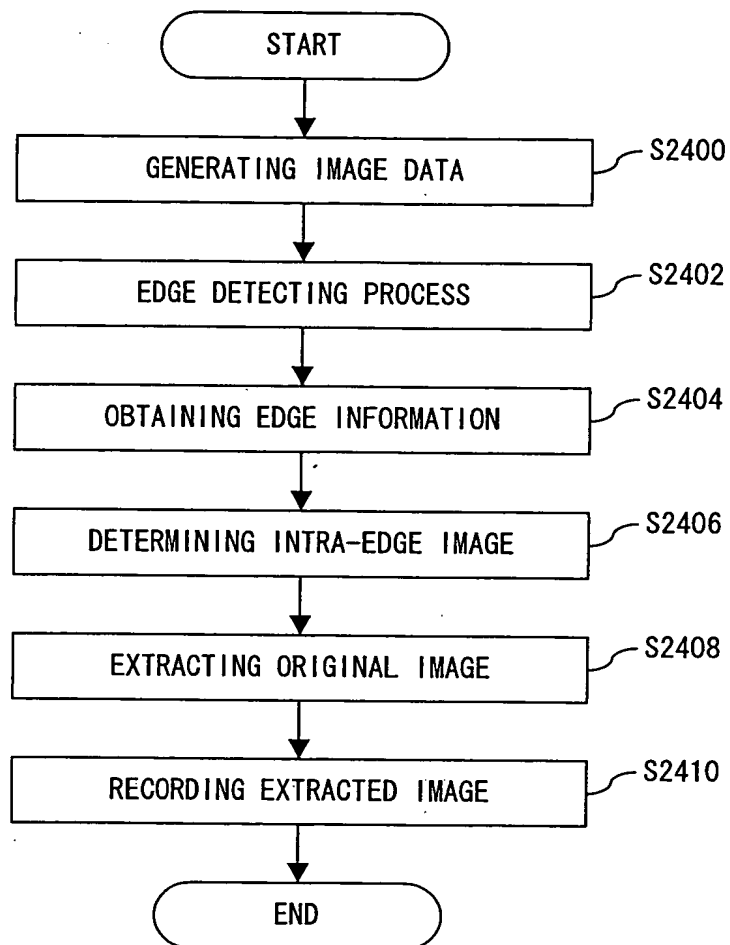


FIG. 24



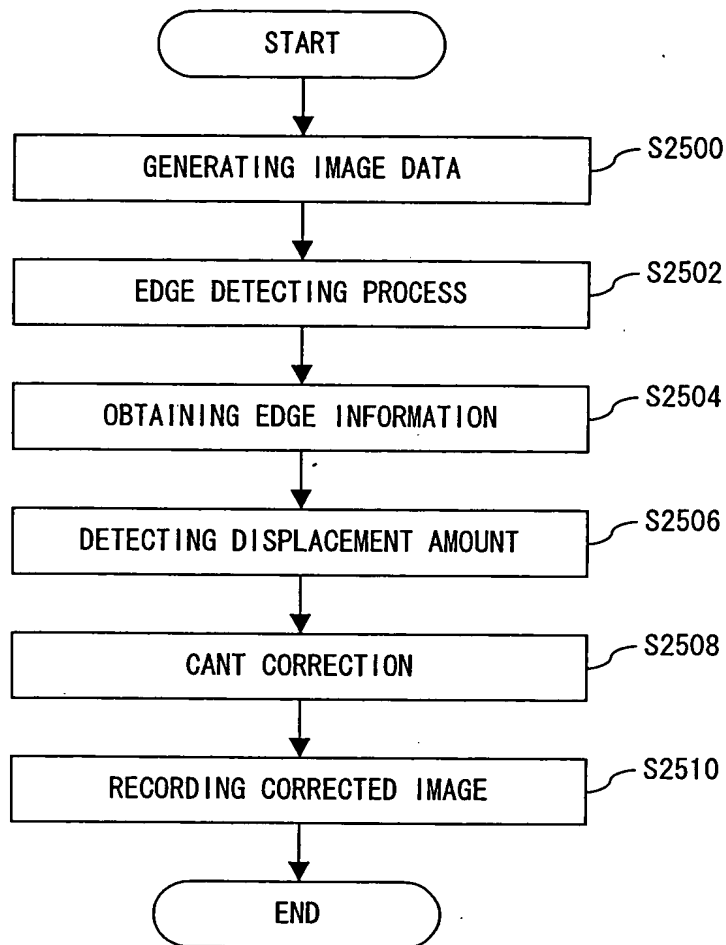


FIG. 25

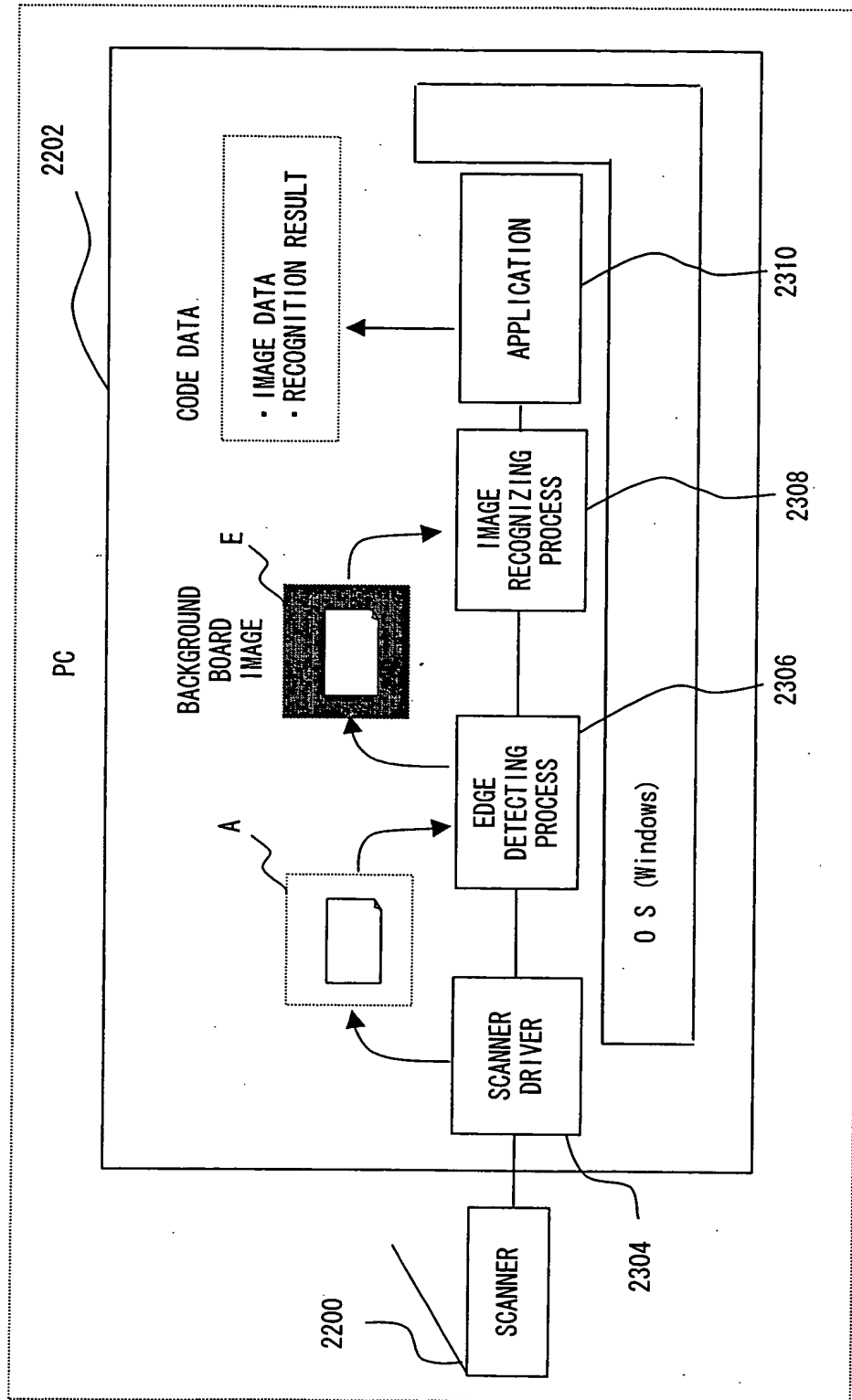


FIG. 26

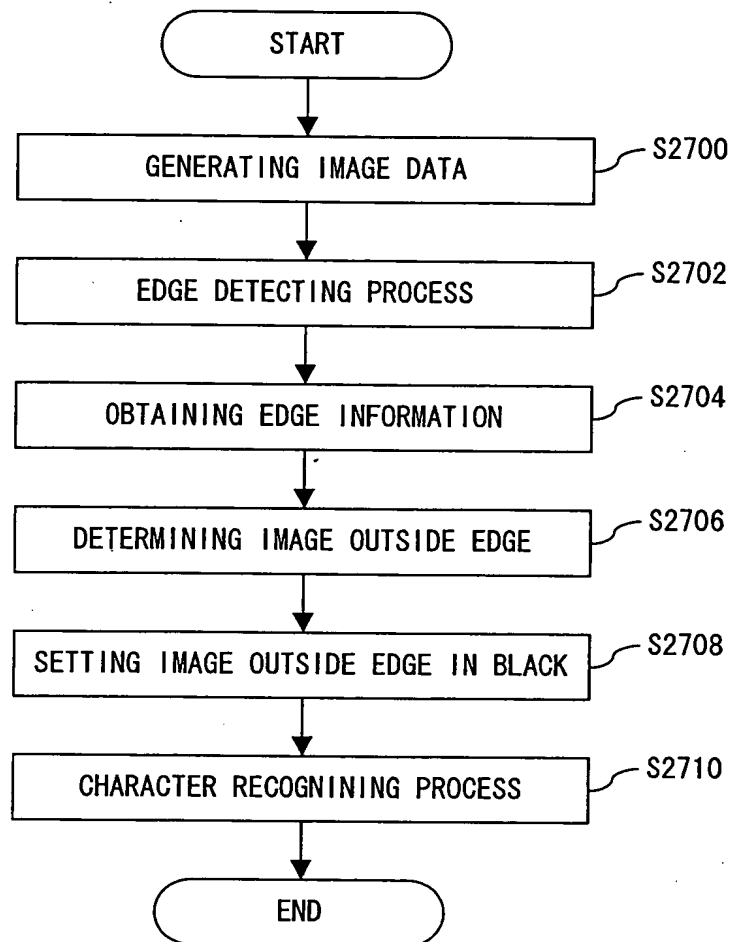


FIG. 27